WATER, AIR, AND SOIL POLLUTION / *Volume 150 Nos. 1–4 November 2003*

Editorial 1–2
E. VAN HULLEBUSCH, P. CHATENET, V. DELUCHAT, P.M. CHAZAL, D. FROISSARD, M. BOTINEAU, A. GHESTEM and M. BAUDU / Copper Accumulation in a Reservoir Ecosystem Following Copper Sulfate Treatment (St. Germain les Belles, France) 3–22
J.S. AHN, J-H. KIM, J-G. KIM, Y. SONG and H-S. MOON / Laboratory Investigation of the Geochemical Behavior of Metals in Paddy Soils Contaminated with Mine Tailings 23–42
J.O. AGBENIN and A.M. ATIN / Copper Sorption Characteristics and Activity in a Savanna Acid Soil from Nigeria 43–58
E. BUIJSMAN and W.A.J. VAN PUL / Long-Term Measurements of γ–HCH in Precipitation in The Netherlands 59–71
D. FOTTOVÁ / Trends in Sulphur and Nitrogen Deposition Fluxes in the Geomon Network, Czech Republic, Between 1994 and 2000 73–87
R. BACIOCCHI, M.R. BONI, G. LOMBARDI and E. PORCELLI / Influence of Stabilized-Dewatered Sludge Addition on Solid-Phase Clean-Up of a Soil Contaminated by Phenolic Compounds 89–101
J. BALGARANOVA, A. PETKOV, L. PAVLOVA and E. ALEXANDROVA / Utilization of Wastes from the Coke-Chemical Production and Sewage Sludge as Additives in the Brick-Clay 103–111
U.K. HAACK, H. HEINRICHS, F.H. GUTSCHE and K. PLESSOW / The Isotopic Composition of Anthropogenic Pb in Soil Profiles of Northern Germany: Evidence for Pollutant Pb from a Continent-Wide Mixing System 113–134
S-O. KIM, J-J. KIM, S-T. YUN and K-W. KIM / Numerical and Experimental Studies on Cadmium (II) Transport in Kaolinite Clay Under Electrical Fields 135–162
J. DAS and B.C. ACHARYA / Hydrology and Assessment of Lotic Water Quality in Cuttack City, India 163–175
P. SAIKALY and G.M. AYOUB / Ammonia Nitrogen Removal in Step-Feed Rotating Biological Contactors 177–191
V.P. VINOD and T.S. ANIRUDHAN / Adsorption Behaviour of Basic Dyes on the Humic Acid Immobilized Pillared Clay 193–217
M.S. MABOETA and L. VAN RENSBURG / Bioconversion of Sewage Sludge and Industrially Produced Woodchips 219–233
A. DARBI, T. VIRARAGHAVAN, R. BUTLER and D. CORKAL / Column Studies on Nitrate Removal from Potable Water 235–254
P. JOKI-HEISKALA, M. JOHANSSON, M. HOLMBERG, T. MATTSSON, M. FORSIUS, P. KORTELAINEN and L. HALLIN / Long-Term Base Cation Balances of Forest Mineral Soils in Finland 255–273
L.W. HALL, Jr. and R.D. ANDERSON / Parametric and Probabilistic Analysis of Historical Chlorpyrifos Surface Water Monitoring Data from the San Joaquin River Watershed: 1991–2001 275–298
R.J. KRUPADAM, R. SARIN and Y. ANJANEYULU / Distribution of Trace Metals and Organic Matter in the Sediments of Godavari Estuary of Kakinada Bay, East Coast of India 299–318
T.W. SPEIR, A.P. VAN SCHAIK, H.J. PERCIVAL, M.E. CLOSE and L. PANG / Heavy Metals in Soil, Plants and Groundwater Following High-Rate Sewage Sludge Application to Land 319–358
B.S. CARUSO / Water Quality Simulation for Planning Restoration of a Mined Watershed 359–382
Authors Index 383
Instructions for Authors 385–390